UNMET NEED MATRIX

Zip Codes Rated for San Francisco County Unmet Need by Proportion of Eligible Women Served Aged 15 to 44 FY 99/00

No.	Proportion of Unmet Need Among Eligible Women Information in boxes indicates: Zip Code, Post Office Name (Eligible Women, Unmet Need, Number of Providers)			
Women				
With				
Unmet	Lowest	Low	High	Highest
Need	17%-44%	45%-54%	55%-62%	62%-89%
Lowest	94103 SAN FRANCISCO (854,149,3)	94127 SAN FRANCISCO (303,135,1)		94130 SAN FRANCISCO (225,200,0)
38-213		94111 SAN FRANCISCO (71,38,1)		94129 SAN FRANCISCO (217,184,0)
Low	94112 SAN FRANCISCO (2018,396,3) 94134 SAN FRANCISCO	94132 SAN FRANCISCO (731,360,0) 94107 SAN FRANCISCO		94108 SAN FRANCISCO (799,494,0) 94123 SAN FRANCISCO
214-576	(1016,214,1)	(607,302,1)		(658,448,0)
High 577-877	94110 SAN FRANCISCO (4275,735,9)	94115 SAN FRANCISCO (1265,666,2)	94116 SAN FRANCISCO (1147,616,0)	94133 SAN FRANCISCO (1362,855,2) 94114 SAN FRANCISCO (1045,648,1) 94131 SAN FRANCISCO (873,576,0)
Highest 878-1483		94117 SAN FRANCISCO (2246,1190,2)	94109 SAN FRANCISCO (2627,1483,2) 94122 SAN FRANCISCO (1946,1130,1) 94102 SAN FRANCISCO (1596,922,1) 94118 SAN FRANCISCO (1566,878,2)	94121 SAN FRANCISCO (1665,1099,0)

Areas with the highest number of women with unmet need and the highest proportion of women with unmet need.

Areas with a high number of women with unmet need and a high proportion of women with unmet need.

Areas with a high number of women with unmet need but a low proportion of women with unmet need (may occur in areas with small populations of women with unmet need).

Areas with a low number of women with unmet need but a high proportion of women with unmet need (may occur in areas with small populations of eligible women).

Low number of women with unmet need, and low proportion of women with unmet need.

These estimates are intended to be used as a rough guide to identify areas of potential need for services. References to "providers" are to entities with one Medi-Cal provider number -i.e., billing units, not clinic sites. Estimates are not precise, especially when pertaining to regions of small population. Neither OFP nor UCSF accept responsibility for accuracy of these estimates.